This document contains source code listings and instructions for using the 64K memory expansion board used in Commodore PET computers.

64K-ADD-ON MONITOR:
This program allows a user to examine, modify, and run programs with breakpoints in the 64K add-on memory. It is functionally the same as the PET resident monitor.

64K-ADD-ON LOADER:
This program inputs a file name from the keyboard and attempts to load that program into add-on RAM selected by control register value %100000000. A CBM disk unit #8 is assumed. An auto start is attempted through ($FFFC). A null file name terminates this program.

EXPANDED BASIC:
Program to append to the CBM BASIC version 4.0, 8032, CHRGET routines and add commands to cache programs in the 64K add-on memory.